

**INFORMATION DISCLOSURE STATEMENT**

*(Use several sheets if necessary)*

APPLICANT: Danishefsky *et al*

FILING DATE:  
October 28, 2003

GROUP:

**U.S. PATENT DOCUMENTS**

Examiner's Initials	U.S. Patent No.	Applicant	Issue Date	Class	Subclass
	*6,090,601	Gustafsson	July 18, 2000	435	183
	*6,096,757	Bishop	August 1, 2000	514	290
	*6,117,659	Ashley	September 12, 2000	435	155
	*6,121,029	Schupp	September 19, 2000	435	183
	*6,211,412	Georg	April 3, 2001	568	309
	*6,221,641	Khosla	April 24, 2001	435	193
	*6,251,636	Betlach	June 26, 2001	435	76
	*6,262,107	Li	July 17, 2001	514	449
	*6,280,999	Gustafsson	August 28, 2001	435	252.3
	*6,407,103	Nugiel et al.	June 18, 2002	514	232.8
	*6,489,314	Ashley et al.	December 3, 2002	514	183
	*6,498,257	Vite et al.	December 24, 2002	548	205
	*6,515,017	Li et al.	February 4, 2003	514	449
	*6,518,421	Li et al.	February 11, 2003	540	462
	*6,525,197	Furstner et al.	February 25, 2003	544	310
	*6,531,497	Nicolaou et al.	March 11, 2003	514	370
	*6,537,988	Lee	March 25, 2003	514	221
	*6,538,038	Pero et al.	March 25, 2003	514	731
	*6,544,544	Hunter et al.	April 8, 2003	424	424
	*6,576,651	Bandyopadhyay et al.	June 10, 2003	514	365
	*6,593,115	Vite et al.	July 15, 2003	435	134
	*6,596,875	White et al.	July 22, 2003	548	204
	*6,603,015	Georg et al.	August 5, 2003	548	203
	*6,603,023	Danishefsky et al.	August 5, 2003	549	346
	*6,605,599	Vite et al.	August 12, 2003	514	63
	*6,605,726	Mulzer et al.	August 12, 2003	548	202
	*6,610,736	Klar et al.	August 26, 2003	514	450
	*6,613,912	Hoefle et al.	September 2, 2003	548	204

<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>		U.S. Department of Commerce Patent and Trademark Office		ATTY. DOCKET: 2003080-0138 (SK-744-CON8)		IN RE APPLICATION NO.: Unassigned	
<b>INFORMATION DISCLOSURE STATEMENT</b> (Use several sheets if necessary)				APPLICANT: Danishefsky <i>et al</i>			
				FILING DATE: October 28, 2003		GROUP:	
<b>U.S. PATENT APPLICATIONS</b>							
Examiner's Initials:	Serial Number:	Applicant:	Publication Date:	Group:	Art Unit:		
	*2002/0086812	Schweinfest et al.	July 4, 2002				
	*2002/0091269	Avery	July 11, 2002				
	*2002/0094991	Gallaher	July 18, 2002				
	*2002/0115686	Hoogevest	August 22, 2002				
	*2002/0119202	Hunter et al.	August 29, 2002				
	*2002/0137152	Santi et al.	September 26, 2002				
	*2002/0147197	Newman et al.	October 10, 2002				
	*2002/0156110	Arsanian et al.	October 24, 2002				
	*2002/0156289	Georg et al.	October 24, 2002				
	*2002/0164377	Hunter et al.	November 7, 2002				
	*2002/0165258	Lee	November 7, 2002				
	*2002/0165256	Hofmann et al.	November 7, 2002				
	*2002/0165257	Lee	November 7, 2002				
	*2002/0165265	Hunter et al.	November 7, 2002				
	*2002/0165415	Georg et al.	November 7, 2002				
	*2002/0169125	Leung et al.	November 14, 2002				
	*2002/0169135	Pardee et al.	November 14, 2002				
	*2002/0169190	Bandyopadhyay et al.	November 14, 2002				
	*2002/0177615	Bandyopadhyay et al.	November 28, 2002				
	*2002/0192778	Schupp et al.	December 19, 2002				
	*2002/0193361	Ashley et al.	December 19, 2002				
	*2002/0197261	Li et al.	December 26, 2002				
	*2002/0198141	McChesney et al.	December 26, 2002				
	*2003/0105330	Danishefsky et al.	June 5, 2003				
	*2003/0109500	Pero et al.	June 12, 2003				
	*2003/0166507	Li et al.	September 4, 2003				
	*2003/0158412	Westermann et al.	August 21, 2003				
	*2003/0149281	Westermann et al.	August 7, 2003				
	*2003/0147807	Li et al.	August 7, 2003				
	*2003/0144533	Iwasaki et al.	July 31, 2003				

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<b>INFORMATION DISCLOSURE STATEMENT</b> <i>(Use several sheets if necessary)</i>				APPLICANT: Danishefsky <i>et al</i>			
				FILING DATE: October 28, 2003		GROUP:	
	*2003/0144523	Klar et al.	July 31, 2003				
	*2003/0139460	Schwede et al.	July 24, 2003				
	*2003/0134883	Myles et al.	July 17, 2003				
	*2003/0130178	Li et al.	July 10, 2003				
	*2003/0130170	Li et al.	July 10, 2003				
	*20003/0124055	Li et al.	July 3, 2003				
	*2003/0125362	Danishefsky	July 3, 2003				
	*2003/0113335	Li et al.	June 19, 2003				
	*2003/0114363	Li et al.	July 3, 2003				
	*2003/0114450	Santi et al.	June 19, 2003				
	*2003/0114504	Webster et al.	June 19, 2003				
	*2003/0114518	Li et al.	June 19, 2003				
	*2003/0096381	Julien et al.	May 22, 2003				
	*2003/0087888	Regueiro-Ren et al.	May 8, 2003				
	*2003/0073677	Lee	April 17, 2003				
	*2003/0073617	Li et al.	April 17, 2003				
	*2003/0073615	Li et al.	April 17, 2003				
	*2003/0073205	Arslanian et al.	April 17, 2003				
	*2003/0069277	Danishefsky et al.	April 10, 2003				
	*2003/0060623	Vite et al.	March 27, 2003				
	*2003/0054977	Kumar et al.	March 20, 2003				
	*2003/0049841	Short et al.	March 13, 2003				
	*2003/0045711	Ashley et al.	March 6, 2003				
	*2003/0036515	Pardee et al.	February 20, 2003				
	*2003/0036177	Strohacker	February 20, 2003				
	*2003/0023082	Ashley et al.	January 30, 2003				
	*2003/0004338	Li et al.	January 2, 2003				
	*2003/0004209	Hunter et al.	January 2, 2003				
	*2003/0003094	Hunter et al.	January 2, 2003				
<b>FOREIGN PATENT DOCUMENTS</b>							
Examiner's Initials	Document No.	Country	Date	Translation			
				Yes	No		

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					FILING DATE: October 28, 2003		GROUP:	
	*DE 41 38 042	Germany	19 November 1991					
	*DE 41 38 042	Germany	19 November 1991					
	*DE 196 07 702	Germany	29 February 1996					
	*DE 196 36 343	Germany	30 August 1996					
	*DE 196 38 870	Germany	23 September 1996					
	*DE 196 47 580.5	Germany	18 November 1996					
	*DE 197 01 758	Germany	20 January 1997					
	*DE 197 07 506.1	Germany	25 February 1997					
	*DE 197 13 970	Germany	04 April 1997					
	*DE 197 20 312	Germany	15 May 1997					
	*DE 197 26 627	Germany	17 June 1997					
	*DE 197 35 574	Germany	09 August 1997					
	*DE 197 35 575	Germany	09 August 1997					
	*DE 197 35 578	Germany	09 August 1997					
	*DE 197 44 135	Germany	29 September 1997					
	*DE 197 49 717	Germany	31 October 1997					
	*DE 197 51 200	Germany	13 November 1997					
	*DE 198 13 821	Germany	20 March 1998					
	*DE 198 21 954	Germany	15 May 1998					
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	*DE 198 46 493	Germany	09 October 1998					
	*DE 198 30 060	Germany	30 June 1998					
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	*DE 199 07 588	Germany	22 February 22, 1999					
	*DE 199 08 763	Germany	18 February 1999					
	*DE 199 08 765	Germany	18 February 1999					
	*DE 199 21 086	Germany	30 April 1999					
	*DE 199 23 001	Germany	13 May 1999					
	*DE 199 30 111	Germany	01 July 1999					
	*DE 199 54 228	Germany	04 November 1999					
	*DE 199 54 230	Germany	04 November 1999					
	*DE 100 51 136	Germany	16 October 2000					

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GROUP:

	*DE 100 15 836	Germany	27 March 2000		
	*DE 100 20 517	Germany	19 April 2000		
	*DE 100 20 899	Germany	20 April 2000		
	*EP 1 275 648	Europe	15 January 2003		
	*EP 1 201 666	Europe	02 May 2002		
	*EP 1 201 666	Europe	05 February 2002		
	*EP 1 186 606	Europe	13 March 2002		
	*EP 1 121 364	Europe	13 March 2002		
	*EP 1 077 980	Europe	19 March 2003		
	*EP 1 001 951	Europe	25 September 2002		
	*EP 0 975 638	Europe	07 August 2002		
	*EP 0 975 622	Europe	09 October 2002		
	*EP 0 903 348	Europe			
	*199 08 760	DE	24 August 2000		
	*199 08 767	DE	19 October 2000		
	*WO 03/070170	PCT	13 February 2002		
	*WO 03/057830	PCT	17 December 2002		
	*WO 03/057217	PCT	13 January 2003		
	*WO 03/053949	PCT	23 December 2002		
	*WO 03/049734	PCT	19 June 2003		
	*WO 03/045324	PCT	05 June 2003		
	*WO 03/042217	PCT	22 May 2003		
	*WO 03/029260	PCT	10 April 2003		
	*WO 03/029195	PCT	10 April 2003		
	*WO 03/026744	PCT	03 April 2003		
	*WO 03/018002	PCT	06 March 2003		
	*WO 03/014068	PCT	20 February 2003		
	*WO 03/014063	PCT	20 February 2003		
	*WO 03/007924	PCT	30 January 2003		
	*WO 02/46196	PCT	13 June 2002		
	*WO 02/42432	PCT	30 May 2002		
	*WO 02/32844	PCT	16 October 2001		

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GROUP:

	*WO 02/30356	PCT	15 October 2001		
	*WO 02/098868	PCT	14 May 2002		
	*WO 02/080846	PCT	17 October 2002		
	*WO 02/074042	PCT	26 September 2002		
	*WO 02/072858	PCT	27 February 2002		
	*WO 02/072085	PCT	19 September 2002		
	*WO 02/067941	PCT	06 September 2002		
	*WO 02/066038	PCT	06 February 2002		
	*WO 02/066033	PCT	29 August 2002		
	*WO 02/062338	PCT	15 August 2002		
	*WO 02/060904	PCT	08 August 2002		
	*WO 02/058701	PCT	01 August 2002		
	*WO 02/058700	PCT	01 August 2002		
	*WO 02/058699	PCT	01 August 2002		
	*WO 01/81342	PCT	19 April 2001		
	*WO 01/81341	PCT	19 April 2001		
	*WO 01/73103	PCT	23 March 2001		
	*WO 01/70716	PCT	12 March 2001		
	*WO 01/66154	PCT	09 March 2001		
	*WO 01/64650	PCT	01 March 2001		
	*WO 01/27308	PCT	06 October 2000		
	*WO 01/10412	PCT	02 August 2000		
	*WO 01/92255	PCT	06 December 2001		
	*WO 01/83800	PCT	08 November 2001		
	*WO 01/07439	PCT	24 July 2000		
	*WO 00/71521	PCT	15 May 2000		
	*WO 00/66589	PCT	01 May 2000		
	*WO 00/58254	PCT	23 March 2000		
	*WO 00/57874	PCT	20 March 2000		
	*WO 00/50423	PCT	17 February 2000		
	*WO 00/49021	PCT	18 February 2000		
	*WO 00/49020	PCT	18 February 2000		

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					FILING DATE: October 28, 2003		GROUP:	
	*WO 00/49019	PCT	18 February 2000					
	*WO 00/047584	PCT	11 February 2000					
	*WO 00/39276	PCT	21 December 1999					
	*WO 00/37473	PCT	20 December 1999					
	*WO 00/31247	PCT	19 November 1999					
	*WO 00/00485	PCT	30 June 1999					
	*WO 99/67253	PCT	21 June 1999					
	*WO 99/67252	PCT	21 June 1999					
	*WO 99/66028	PCT	16 June 1999					
	*WO 99/65913	PCT	18 June 1999					
	*WO 99/59985	PCT	14 May 1999					
	*WO 99/58534	PCT	07 May 1999					
	*WO 99/54330	PCT	14 April 1999					
	*WO 99/54319	PCT	05 April 1999					
	*WO 99/54318	PCT	05 April 1999					
	*WO 99/43653	PCT	24 February 1999					
	*WO 99/43320	PCT	23 February 1999					
	*WO 99/42602	PCT	17 February 1999					
	*WO 99/39694	PCT	03 February 1999					
	*WO 98/54966	PCT	04 June 1998					
	*WO 98/47891	PCT						
	*WO 98/25929	PCT	18 June 1998					
Examiner's Initials	Citation (Including Author, Title, Date, Pertinent Pages, Etc.)							
	*Ahmed, et al., Total Synthesis of the Microtubule Stabilizing Antitumor Agent Laulimalide and Some Nonnatural Analogues: The Power of Sharpless' Asymmedtric Epoxidation <i>J. Org. Chem.</i> , <b>68</b> : 3026-3042, 2003.							
	*Altmann, et al., Epothilones and Related Structures – a new class of microtubule inhibitors with potent in vivo antitumor activity <i>Elsevier Biochimica et Biophysica Acta</i> , 2000.							
	*Altmann, et al., "Epothilones and Their Analogs-Potential New Weapons in the Fight Against Cancer", <i>Chimia</i> , <b>54</b> : 612-621, 2000.							
	*Altmann, et al., "Synthesis and Biological Evaluation of Highly Potent Analogues of Epothilones B and D. <i>Bioorg. Med. Chem. Lett.</i> , <b>10</b> (24): 2765-2768, 2000.							

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		<b>FILING DATE:</b> October 28, 2003	<b>GROUP:</b>
	*Altmann, et al., "Epothilones and Related Structures-A New Class of Microtubule Inhibitors with Potent in vivo Antitumor Activity" <i>Biochim. Biophys. Acta.</i> , <b>1470</b> (3): M79-M91, 2000.		
	*Altmann, et al., "Synthetic and Semisynthetic Analogs of Epothilones: Chemistry and Biological Activity" <i>Book of Abstracts, 219<sup>th</sup> ACS National Meeting, San Francisco, CA, March 26-30, ORGN-287, 1999.</i>		
	*Altmann, et al., "Synthesis and Biological Evaluation of Aza-Epothilones" <i>ChemBioChem (Angew. Chem. Int. Ed. Engl.)</i> , <b>1</b> (1)/39(3): 67-70, 2000.		
	*Altmann, et al., "Microtubule-Stabilizing Agents: A Growing Class of Important Anticancer Drugs" <i>Curr. Opin. Chem. Biol.</i> , <b>5</b> (4): 424-431, 2001.		
	*Appendino, et al., "The Synthesis of Epothilones: Highlights from a Year's Race", <i>Chemtracts</i> , <b>11</b> (9): 678-696, 1998.		
	*Arslanian, et al., "A New Cytotoxic Epothilone from Modified Polyketide Synthases Heterologously Expressed in <i>Myxococcus xanthus</i> " <i>J. Nat. Prod.</i> , <b>65</b> : 1061-1064, 2002.		
	*Avila, et al., "The Use of Microtubule Poisons on Tumor Cells", <i>Cancer J.</i> <b>10</b> (6): 315-318, 1997.		
	*Awada, et al., New Cytotoxic Agents and Molecular-Targeted Therapies in the Treatment of Metastatic <i>Breast Cancer Review</i> , 4-15, 2002.		
	*Baik, et al., Diastereoselective Cobalt-Catalyzed Aldol and Michael Cycloreductions, <i>J. Am. Chem. Soc.</i> , <b>123</b> : 5112-5113, 2001.		
	*Balog, et al., "A Novel Aldol Condensation with 2-Methyl-4-Pentenal and Its Application to an Improved Total Synthesis of Epothilone B", <i>Angew. Chem. Int. Ed.</i> <b>37</b> (19): 2675-2678, 1998.		
	*Balog, et al., "Total Synthesis of Epothilone A", <i>Angew. Chem. Int. Ed.</i> <b>61</b> : 2801-2803, 1996.		
	*Bellemin-Laponnaz, et al., "The Kinetic Resolution of Allylic Alcohols by a Non-Enzymatic Acylation Catalyst: Application to Natural Product Synthesis" <i>Chem. Commun.</i> , <b>12</b> : 1009-1010, 2000.		
	*Bertinato, et al., "Studies Toward a Synthesis of Epothilone A: Stereocontrolled Assembly of the Acyl Region and Models for Macrocyclization", <i>J. Org. Chem.</i> <b>61</b> : 8000-8001, 1996.		
	*Beyer, et al., "Metabolic Diversity in Myxobacteria...." <i>Biochim. Biophys. Acta</i> , <b>1445</b> (2): 185-195, 1999.		
	*Biswas, et al., Highly Concise Routes to Epothilones: The Total Synthesis and Evaluation of Epothilone 490, <i>J. Am. Chem. Soc.</i> , <b>124</b> : 9825-9832, 2002.		
	*Blum, et al., "In vivo Metabolism of Epothilone B in Tumor-Bearing Nude Mice: Identification of Three New Epothilone B Metabolites by Capillary High-Pressure Liquid Chromatography/Mass Spectrometry/Tandem Mass Spectrometry" <i>Rapid Commun. Mass Spectrom.</i> , <b>15</b> (1): 41-49, 2001.		
	*Bocci, et al., Protracted Low-Dose Effects on Human Endothelial Cell Proliferation and Survival in Vitro Reveal a Selective Antiangiogenic Window for Various Chemotherapeutic Drugs <i>Cancer Research</i> , <b>62</b> : 6938-6943, 2002.		
	*Boddy, et al., Epothilone C. Macrolactonization and Hydrolysis Are Catalyzed by the Isolated Thioesterase Domain of Epothilone Polyketide Synthase, <i>J. Am. Chem. Soc.</i> , <b>125</b> : 3428-3429, 2002.		



<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>  <b>INFORMATION DISCLOSURE STATEMENT</b> <i>(Use several sheets if necessary)</i>	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET: 2003080-0138 (SK-744-CON8)	IN RE APPLICATION NO.: Unassigned
		APPLICANT: Danishefsky <i>et al</i>	
		FILING DATE: October 28, 2003	GROUP:
	*Bode, et al., "Stereoselective Syntheses of Epothilones A and B via Directed Nitrile Oxide Cycloaddition" <i>J. Am. Chem. Soc.</i> , <b>123</b> (15): 3611-3612, 2001.		
	*Bode, et al., Stereoselective Syntheses of Epothilones A and B via Nitrile Oxide Cycloadditions and Related Studies" <i>J. Org. Chem.</i> , <b>66</b> (19): 6410-6424, 2001.		
	*Bornscheuer, et al., "Directed Evolution of an Esterase for the Stereoselective Resolution of a Key Intermediate in the Synthesis of Epothilones", <i>Biotechnol. Bioeng.</i> , <b>58</b> (5): 554-559, 1998.		
	*Borzilleri, et al., "A Novel Application of a Pd(0)-Catalyzed Nucleophilic Substitution Reaction to the Regio and Stereoselective Synthesis of Lactam Analogues of the Epothilone Natural Products" <i>J. Am. Chem. Soc.</i> , <b>122</b> (37): 8890-8897, 2000.		
	*Broker, et al., Late Activation of Apoptotic Pathways Plays a Negligible Role in Mediating the Cytotoxic Effects of Discodermolide and Epothilone B in Non-Small Cell Lung Cancer Cells <i>Cancer Research</i> , <b>62</b> : 4081-4088, 2002.		
	*Brummond, et al.. "A Novel Application of a Pd(0)-Catalyzed Nucleophilic Substitution Reaction to the Regio- and Stereoselective Synthesis of Lactam Analogues of the Epothilone Natural Products" <i>Chemtracts</i> , <b>14</b> (7): 401-404, 2001.		
	*Buck, et al., "Epothilones: A New Class of Microtubule-Stabilizing Agents with a Taxol-Like Mechanism of Action, <i>Chemtracts</i> , <b>11</b> : 671-677, 1998.		
	*Carlomagno, et al., "The High-Resolution Solution Structure of Epothilone A Bound to Rubulin: An Understanding of the Structure-Activity Relationships for a Powerful Class of Antitumor Agents" <i>Angew.Chem.Int.Ed.</i> , <b>42</b> : 2511-2515, 2003.		
	*Carlomagno, et al., "Derivation of Dihedral Angles from Ch-Ch Dipolar-Dipolar Cross-Correlated Relaxation Rates: A C-C Torsion Involving a Quaternary Carbon Atom in Epothilone A Bound to Tubulin" <i>Angew.Chem.Int.Ed.</i> , <b>42</b> : 2515-2517, 2003.		
	*Carreira, E., "Discovery and Study of New Reaction Chemistry: Applications in Complex Molecule Assembly" <i>Chimia</i> , <b>55</b> (10): 818-820, 2001.		
	*Casas, et al.. BINOLAM, a Recoverable Chiral Ligand for Bifunctional Enantioselective Catalysis: The Asymmetric Synthesis of Cyanohydrins <i>Organic Letters</i> , <b>4</b> (15): 2589-2592, 2002.		
	*Chappell, et al., "En Route to a Plant Scale Synthesis of the Promising Antitumor Agent 12,13-Desoxyepothilone B" <i>Org. Letter.</i> <b>2</b> (11): 1633-1636, 2000.		
	*Chen, et al.. "Epothilone Biosynthesis: Assembly of the Methylthiazolylcarboxy Starter Unit on the EpoB Subunit" <i>Chem. Biol.</i> , <b>8</b> (9): 899-912, 2001.		
	*Chevalier, Epothilones: A New Generation of Microtubule-Stabilizing Compounds, 13-14.		
	*Chou, Desoxyepothilone B is curative against human tumor xenografts that are refractory to paclitaxel <i>Proc. Natl. Acad. Sci.</i> , <b>95</b> : 15798-15802, 1998.		
	*Chou, et al., "The Synthesis, Discovery, and Development of a Highly Promising Class of Microtubule Stabilization Agents: Curative Effects of Desoxyepothilones B and F Against Human Tumor Xenografts in Nude Mice" <i>Proc. Natl. Acad. Sci.</i> , <b>98</b> (14): 8113/8118, 2001.		
	*Chou, et al., "Desoxyepothilone B: An Efficacious Microtubule-Targeted Antitumor Agent with a Promising In Vivo Profile Relative to Epothilone B", <i>Proc. Natl. Acad. Sci.</i> , <b>95</b> : 9642, 1998.		

<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET: 2003080-0138 (SK-744-CON8)	IN RE APPLICATION NO.: Unassigned
		FILING DATE: October 28, 2003	GROUP:
<b>INFORMATION DISCLOSURE STATEMENT</b> (Use several sheets if necessary)			
	*Chou, et al., Desoxyepothilone B: An efficacious microtubule-targeted antitumor agent with a promising in vivo profile relative to epothilone B <i>Proc. Natl. Acad. Sci.</i> , <b>95</b> : 9642-9647, 1998.		
	*Claus, E. et al., "Synthesis of the C1-C9 Segment of Epothilones", <i>Tetrahedron Letters</i> <b>38</b> :8:1359-1362 (1997)		
	*Corey, et al., "Chemistry of Diimide. Some New Systems for the Hydrogenation of Multiple Bonds" <i>Tetrahedron Lett.</i> 347-352 1961.		
	*Correia, et al., "Physiochemical Aspects of Tubulin-Interacting Antimitotic Drugs" <i>Curr. Pharm. Des.</i> , <b>7</b> (13): 1213-1228, 2001.		
	*Cowden, et al., "Cancer Drugs-Better than Taxol? <i>Nature</i> , <b>387</b> : 238-239, 1997.		
	*Danishefsky, et al., "Insights into Long-Range Structural Effects on the Stereochemistry of Aldol Condensations: A Practical Total Synthesis of Desoxyepothilone F" <i>J. Am. Chem. Soc.</i> , <b>123</b> (22): 5249-5259, 2001.		
	*Danishefsky, et al., "On the Interactivity of Complex Synthesis and Tumor Pharmacology in the Drug Discovery Process: Total Synthesis and Comparative In Vivo Evaluations of the 15-Aza Epothilones" <i>J. Org. Chem.</i> , <b>66</b> (12): 4369-4378, 2001.		
	*Danishefsky et al., "Chemical Synthesis and Biological Studies of the Epothilones-Microtubule Stabilizing Agents with Enhanced Activity Against Multidrug-Resistant Cell Lines and Tumors" <i>Chem. 21<sup>st</sup> Century</i> , Ed. Keinan, Wiley-VCH Verlag, 8-36 2001		
	*Danishefsky, et al., "En Route to a Plant Scale Synthesis of the Promising Antitumor Agent 12,13- Desocyepothilone B" <i>Org. Letters</i> , <b>2</b> : 1633-1636, 2000.		
	*Danishefsky, et al., "On the Total Synthesis and Preliminary Biological Evaluations of 15 (R) and 15 (S) Aza-dEpoB: A Mitsunobu Inversion at C15 in Pre-Epothilone Fragments" <i>Org. Letters</i> , <b>2</b> : 1637-1639, 2000.		
	*Danishefsky, et al., "The Total Synthesis and Antitumor Activity of 12, 13-Desoxyepothilone F: An Unexpected Solvolysis Problem at C15, Mediated by Remote Substitution at C21" <i>J. Org. Chem.</i> , <b>65</b> (20): 6525-6533, 2000.		
	*Danishefsky, et al., "Subtle Variations in the Long Range Transmission of Stereochemical Information: Matched and Mismatched Aldol Reactions" <i>Angew. Chem. Int. Ed.</i> , <b>39</b> : 4505-4508, 2000.		
	*Danishefsky, et al., "Dianion Equivalents Corresponding to the Polypropionate Domain of Epothilone B" <i>Tetrahedron Letters</i> , <b>40</b> : 2263-2266, 1999.		
	*Danishefsky, et al., "Remarkable Long Range Effects on the Diastereoface Selectivity in an Aldol Condensation" <i>Tetrahedron Letters</i> , <b>40</b> : 2267-2270, 1999.		
	*Danishefsky, et al., "The microtubule-stabilizing agents epothilones A and B and their desoxy-derivatives induce mitotic arrest and apoptosis in human prostate cancer cells." <i>Prostate Cancer And Prostatic Diseases</i> , <b>2</b> : 41-52, 1999.		
	*Danishefsky, "New Chemical synthesis of the Promising Cancer Chemotherapeutic Agent 12,13-Desoxyepothilone B: Discovery of a Surprising Long-Range Effect on the Diastereoselective of an Aldol Condensation." <i>J. Am. Chem. Soc.</i> , <b>121</b> : 7050-7062, 1999.		
	*Danishefsky, et al., "A Novel Aldol Condensation with 2-Methyl-4-Pental and the Application to an Improved Total Synthesis of Epothilone B", <i>Angew. Chem. Int. Ed.</i> <b>37</b> : 2675, 1998.		

<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET: 2003080-0138 (SK-744-CON8)	IN RE APPLICATION NO.: Unassigned
<b>INFORMATION DISCLOSURE STATEMENT</b> (Use several sheets if necessary)		APPLICANT: Danishefsky <i>et al</i>	
		FILING DATE: October 28, 2003	GROUP:
	*Danishefsky, et al., "Epothilones: Microtubule Stabilizing Agents with Enhanced Activity Against Multidrug-Resistant Cell Lines and Tumors." <i>Actualites de Chimie Therapeutique</i> , Vingt-cinquieme serie, Paul Ehrlich Lecture, <i>Societe de Chimie Therapeutique</i> , Elsevier, Paris, New York, <b>25</b> : 187-206, 1999.		
	*Danishefsky, et al., "The Synthesis and Evaluation of 12,13-Benzodesoxyepothilone B: a Highly Convergent Route." <i>Tetrahedron Letters</i> , <b>40</b> : 6895-6898, 1999.		
	*Danishefsky, et al., "Complex Target Oriented Synthesis in the Drug Discovery Process: A Case History in the dEpoB Series" <i>J. Org. Chem.</i> , <b>64</b> : 8434-8456, 1999.		
	*Danishefsky, et al., "Desoxyepothilone B is Curative Against Human Tumor Xenografts that are Refractory to Paclitaxel", <i>Proc. Nat. Acad. Sci.</i> , <b>95</b> : 15798, 1998.		
	*Danishefsky, et al., "Remote Effects in Macrolide Formation Through Ring Forming Olefin Metathesis: An Application to the Synthesis of Fully Active Epothilone Congeners", <i>J. Am. Chem. Soc.</i> <b>119</b> : 2733, 1997.		
	*Danishefsky, et al., "Total Synthesis of (-) - Epothilone B: An Extension of the Suzuki Coupling Method and Insights into Structure - Activity Relationships of the Epothilones", <i>Angew. Chem. Int. Ed.</i> <b>36</b> : 757, 1997.		
	*Danishefsky, et al., "Structure-Activity Relationships of the Epothilones and the First in Vivo Comparison with Paclitaxel", <i>Angew. Chem. Int. Ed.</i> , <b>7</b> : 824-826, 1997.		
	*De Brabander, et al., "Towards a Synthesis of Epothilone: A Rapid Assembly of the C(1)-C(6) and C(7)-C(12) Fragments", <i>Synlett</i> , <b>7</b> : 824-826, 1997.		
	*De Brabander, et al., "Towards a Synthesis of Epothilone A", <i>Synlett</i> , <b>3</b> :328, 1998.		
	*De Brabander, et al., "Towards a Synthesis of Epothilone A. Rapid Assembly of the C(1)-C(6) and C(7)-C(12) Fragments" <i>Synlett</i> , <b>6</b> : 692, 1998.		
	*Delbaldo, et al., Nouveaux medicaments dans le cancer bronchique <i>La Presse Medicale</i> , <b>31</b> : 802-809, 2002.		
	*Denmark, et al., "Cyclopropanation with Diazomethane and Bis(Oxazoline) Palladium(II) Complexes", <i>J. Org. Chem.</i> <b>62</b> :3375-3389, 1997.		
	*Duthaler, et al., "Enantioselective Aldol Reaction of Tert-Butyl Acetate Using Titanium-Carbohydrate Complexes", <i>Angew. Chem. Int. Ed. Engl.</i> <b>28</b> : 495-497, 1989.		
	*End, et al., "Synthetic Epothilone Analogs with Modifications in the Northern Hemisphere and the Heterocyclic Side-Chain-Synthesis and Biological Evaluation" <i>Proc. ECSOC-3, Proc. ECSOC-4, 1999, 2000, Meeting Date 1999-2000, 1431-1442, Ed: Pombo-Villar, Esteban. Molecular Diversity Preservation International: Basel, Switz. 2000, Doc. No: 134:311010, 2000.</i>		
	*Essayan, et al., "Successful Parenteral Desensitization to Paclitaxel", <i>J. Allergy Clin. Immunol.</i> <b>97</b> : 42-46, 1996.		
	*Finley, et al., "Metathesis vs. Metastasis: The Chemistry and Biology of The Epothilones", <i>Chem. Ind.</i> <b>24</b> : 991-996, 1997.		
	*Florsheimer, et al., "Epothilones and Their Analogues-A New Class of Promising Microtubule Inhibitors" <i>Expert Opin. Ther. Pat.</i> , <b>11</b> (6): 951-968, 2001.		
	*Frykman, et al., Control of Secondary Metabolite Congener Distributions via Modulation of the Dissolved Oxygen Tension, <i>Biotechnol. Prog.</i> , <b>18</b> : 913-920, 2002.		

<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>		U.S. Department of Commerce Patent and Trademark Office		ATTY. DOCKET: 2003080-0138 (SK-744-CON8)	IN RE APPLICATION NO.: Unassigned
<b>INFORMATION DISCLOSURE STATEMENT</b> (Use several sheets if necessary)				APPLICANT: Danishefsky <i>et al</i>	
				FILING DATE: October 28, 2003	GROUP:
	*Fürstner, "Olefin Metathesis and Beyond", <i>Angew. Chem. Int. Ed. Engl.</i> <b>39</b> : 3013-3043, 2000.				
	*Furstner, et al., "Concise Total Syntheses of Epothilone A and C Based on Alkyne Metathesis" <i>Chem. Commun.</i> , <b>12</b> : 1057-1059, 2001.				
	*Geng, et al., "Design and Synthesis of De Novo Macrocyclic Hybrids as Potential Anticancer Agents" <i>Abstr. Pap.-Am. Chem. Soc.</i> , <b>221<sup>st</sup></b> , <i>MEDI-130</i> , 2001				
	*Georg, et al., "Studies Toward the Synthesis of Epothilone Affinity Labels" <i>Book of Abstracts, 219<sup>th</sup> ACS National Meeting, San Francisco, CA, March 26-30, MEDI-075</i> , 2000.				
	*Gerlach, et al., "Synthesis of the C(7)-C(17) Segment of Epothilones by a 10-Membered Ring Closing Metathesis Reaction", <i>Synlett</i> , <b>10</b> : 1108-1110, 1998				
	*Gerth, et al., "Studies on the Biosynthesis of Epothilones: the PKS and Epothilone C/D Monooxygenase" <i>J. Antibiot.</i> , <b>54</b> (2): 144-148, 2001.				
	*Gerth, et al., "Epothilons A and B: Antifungal and Cytotoxic Compounds from <i>Sorangium cellulosum</i> (Myxobacteria) Production, Physico-chemical and Biological Properties, <i>The Journal of Antibiotics</i> , 49-53, 1996.				
	*Gerth, et al., "Studies on the Biosynthesis of Epothilones: The Biosynthetic Origin of the Carbon Skeleton" <i>J. Antibiot</i> , <b>53</b> (12): 1373-1377, 2000..				
	*Giannakakou, et al., "A Common Pharmacophore for Epothilone and Taxanes: A Molecular Basis for Drug Resistance Conferred by Tubulin Mutations in Human Cancer Cells" <i>Proc. Natl. Acad. Sci.</i> , <b>97</b> (6): 2904-2909, 2000.				
	*Griffin, et al., Molecular Determinants of Epothilone B Derivative (BMS 247550) and Apo-2L/TRAIL-induced Apoptosis of Human Ovarian Cancer Cells, <i>Gynecologic Oncology</i> , <b>89</b> : 37-47, 2003.				
	*Grubbs, et al., "Ring-Closing Metathesis and Related Processes in Organic Synthesis" <i>Acc. Chem. Res.</i> <b>28</b> : 446-452, 1995.				
	*Gupta, et al., Understanding Tubulin-Taxol Interactions: Mutations That Impart Taxol Binding to Yeast Tubulin <i>PNAS</i> , <b>100</b> : 5394-6397, 2003.				
	*Hamashima, et al., "Highly Enantioselective Cyanosilylation of Aldehydes Catalyzed by a Lewis Acid-Lewis Base Bifunctional Catalyst" <i>Tetrahedron</i> , <b>57</b> (5): 805-814, 2001.				
	*Hardt, et al., "New Natural Epothilones from <i>Sorangium Cellulosum</i> , Strains So ce90/B2 and So ce90/D13: Isolation, Structure Elucidation and SAR Studies" <i>J. Nat. Prod.</i> , <b>64</b> (7): 847-856, 2001.				
	*Harris, et al., Complex Target-Oriented Synthesis in the Drug Discovery Process: A Case History in the dEpoB Series <i>J. Org. Chem.</i> , <b>64</b> : 9434-8456, 1999.				
	*Harris, et al., New Chemical Synthesis of the Promising Cancer Chemotherapeutic Agent 12, 13-Desoxyepothilone B: Discovery of a Surprising Long-Range Effect on the Diastereoselectivity of an Aldol Condensation <i>J. Am. Chem. Soc.</i> , <b>121</b> : 7050-7062, 1999.				
	*Hayward, et al. "Total Synthesis of Rapamycin via a Novel Titanium-Mediated Aldol Macrocyclization Reaction", <i>J. Am. Chem. Soc.</i> , <b>115</b> : 9345-9346, 1993.				
	*He, et al., Novel Molecules that Interact with Microtubules and have Functional Activity Similar to Taxol Elsevier Science Ltd. <i>DDT</i> , <b>6</b> : 1153-1164, 2001.				

<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>  <b>INFORMATION DISCLOSURE STATEMENT</b> <i>(Use several sheets if necessary)</i>	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET: 2003080-0138 (SK-744-CON8)	IN RE APPLICATION NO.: Unassigned
		APPLICANT: Danishefsky <i>et al</i>	
		FILING DATE: October 28, 2003	GROUP:
	*He, et al.. "Novel Molecules that Interact with Microtubules and have Functional Activity Similar to Taxol" <i>Drug Discovery Today</i> , 6(22): 1153-1164,2001.		
	*He, et al., "A Common Pharmacophore for Taxol and the Epothilones Based on the Biological Activity of a Taxane Molecule Lacking a C-13 Side Chain" <i>Biochemistry</i> , 39(14): 3972-3978, 2000.		
	*He, Yun et al., "Total Synthesis and Biological Evaluation of Epothilones" The Scripps Research Institute <i>Order No.</i> : DA9966202 From: Diss. Abstr. Int., B 2000, 61(3), 1414, 2000		
	*Hindpur, et al., "Total Synthesis of Epothilone A" <i>Tetrahedron Letters</i> , 42(42): 7341-7344, 2001.		
	*Hofle, et al., "Epothilone A-D and Their Thiazole-Modified Analogs as Novel Anticancer Agents, <i>Pure Appl. Chem.</i> , 71: 2019-2024, 1999.		
	*Holland, M., "1. The Synthesis of a Cyclopropyl Taxane Analog via Sequential Diels-Alder Reactions. 2. The Design and Synthesis of Novel Epothilone Analogs" University of Pennsylvania <i>Order No.</i> : DA9953544 From: Diss. Abstr. Int., B2000, 60(12) 6106, 1999		
	*Holland, et al., "Design, Synthesis and Biological Evaluation of Epothilone Analogs", Book of Abstracts, 215th ACS National Meeting, Dallas, March 29-April 2, ORGN-015.		
	*Hofle, et al., <i>Epothilone A and B – Novel 16-Membered Macrolides with Cytotoxic Activity: Isolation, Crystal Structure, and Conformation in Solution</i> , <i>Angew. Chem. Int. Ed. Engl.</i> , 35: 1567-1569, 1996.		
	*Hofle, et al., "N-Oxidation of Epothilone A-C and O-Acyl Rearrangement to C-19 and C-21 Substituted Epothilones" <i>Angew. Chem. Int. Ed.</i> , 38(13/14): 1971-1974, 1999.		
	*Inoue, et al., "Design and Synthesis of Taxoid-Epothilone Hybrids", Book of Abstracts, 216th ACS National Meeting, Boston, August 23-27, ORGN-380.		
	*Ivin, "Some Recent Applications of Olefin Metathesis in Organic Synthesis: A Review", <i>J. Mol. Catal. A: Chem.</i> , 133(1-2): 1998		
	*Jaenicke, L., "Epothilone from Amphora" <i>Chem. Unserer Zeit (German)</i> , 34(4): 257, 2000.		
	*Jiang, et al., "Advances in Research on Novel Natural Anticancer Compounds: Epothilones" <i>Tianran Chanwu Yanjiu Yu Kaifa (Chinese)</i> , 11(3): 77-81, 1999.		
	*Johnson, et al.. "Synthesis, Structure Proof, and Biological Activity of Epothilone Cyclopropanes" <i>Org. Lett.</i> , 2: 1537-1540, 2000..		
	*Julien, et al., "Isolation and Characterization of the Epothilone Biosynthetic Gene Cluster from <i>Sorangium Cellulosum</i> " <i>Gene</i> , 249(1-2): 153-160, 2000.		
	*Kalesse, et al., "The Formal Total Synthesis of Epothilone A" <i>Eur. J. Org. Chem.</i> , 11: 2817-2823, 1999.		
	*Klar, et al., "Epothilones" Book of Abstracts, 219 <sup>th</sup> ACS National Meeting, San Francisco, CA, March 26-30, ORGN-288, 2000.		
	*Koch, et al., Diastereoselective Titanium Enolate Aldol Reaction for the Total Synthesis of Epothilones <i>Organic Letters</i> , 2(22): 3811-3814, 2002.		
	*Krische, et al., "Diastereoselective Cobalt-Catalyzed Aldol and Michael Cycloreductions" <i>J. Am. Chem. Soc.</i> 123: 5112-5113, 2001.		

<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>  <b>INFORMATION DISCLOSURE STATEMENT</b> <i>(Use several sheets if necessary)</i>	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET: 2003080-0138 (SK-744-CON8)	IN RE APPLICATION NO.: Unassigned
		APPLICANT: Danishefsky <i>et al</i>	
		FILING DATE: October 28, 2003	GROUP:
	*Lee, et al., "BMS-247550: A Novel Epothilone Analog with a Mode of Action Similar to Paclitaxel but Possessing Superior Antitumor Efficacy" <i>Clin. Cancer Res.</i> , <b>7</b> (5): 1429-1437, 2001.		
	*Lee, et al., "Synthesis of the C11-C21 and C13-C21 Fragments of Epothilones from D-glucose" <i>Bull. Korean Chem. Soc.</i> , <b>21</b> (12): 1177-1178, 2000.		
	*Lee, et al., "Synthesis Toward Epothilone A: A Coupling Reaction Between the Sulfone of C1-C10 and the Allylic Bromide of C11-C21" <i>Bull. Korean Chem. Soc.</i> , <b>20</b> (4): 403-404, 1999.		
	*Lee, et al., "Insights into Long-Range Structural Effects on the Stereochemistry of Aldol Condensations: A Practical Total Synthesis of Deoxyepothilone F" <i>J. Am. Chem. Soc.</i> <b>123</b> : 5249-5259, 2001.		
	*Lee, et al., "Total Synthesis and Antitumor Activity of 12,13-Desoxyepothilone F: An Unexpected Solvolysis Problem at C15, Mediated by Remote Substitution at C21" <i>J. Org. Chem.</i> , <b>65</b> : 6525-6533, 2000.		
	*Li, et al., "Synthesis of a Novel Epothilone B Analog as a Potential Photoaffinity Label" <i>Abstr. Pap.-Am. Chem. Soc. 221<sup>st</sup>, MEDI-137</i> , 2001		
	*Li, et al., "Process Development of the Semisynthesis of a Biologically Active Epothilone Analogue" <i>Abstracts of Papers, 222<sup>nd</sup> ACS National Meeting, Chicago, IL, August 26-30, ORGN-238</i> , 2001.		
	*Li, et al., "Antimitotic Agents" <i>Annu. Rep. Med. Chem.</i> , <b>34</b> : 139-148, 1999,		
	*Lichtner, et al., "Subcellular Distribution of Epothilones in Human Tumor Cells" <i>Proc. Natl. Acad. Sci. U.S.A.</i> , <b>98</b> (20): 11743-11748, 2001.		
	*Lin, et al., "Design, Synthesis and SAR of Novel Hybrid Constructs Based on the Common Pharmacophore for Microtubule-Stabilizing Agents" <i>Book of Abstracts, 217<sup>th</sup> ACS National meeting, Anaheim, CA, March 21-25, MEDI-038</i> , 1999.		
	*Lin, et al., "Design and Synthesis of Taxoid-Epothilone Hybrids" <i>Book of Abstracts, 216th ACS National Meeting, Boston, August 23-27, ORGN-464</i> .		
	*List, et al., "Proline-Catalyzed Direct Asymmetric Aldol Reactions" <i>J. Am. Chem. Soc.</i> <b>122</b> : 2395-2396, 2000.		
	*Liu, et al., Total Synthesis of Epothilone A through Stereospecific Epoxidation of the p-Methoxybenzyl Ether of Epothilone C <i>Chem.Eur. J.</i> , <b>8</b> (16): 3747-3756, 2002.		
	*Liu, et al., "Epoxide Opening with Acetylide for Synthesis of Epothilone A C7-21 Segment", <i>Tetrahedron Lett.</i> <b>39</b> (29): 5261-5264, 1998.		
	*Liu, et al., "Synthesis of the C11-16+C27 Segment of Epothilone A", <i>Chin. Chem. Lett.</i> <b>9</b> (1): 35-38, 1998.		
	*Machajewski, et al., "Chemoenzymic Synthesis of Key Epothilone Fragments" <i>Synthesis (Spec. Iss.)</i> , 1469-1472, 1999.		
	*Martin, et al., Marshall, "Total Synthesis of Epothilone", <i>Nat. Biotechnol.</i> <b>15</b> (3): 205, 1997.		
	*Martin, et al., "The 12,13-diol Cyclization Approach for a Truly Stereocontrolled Total Synthesis of Epothilone B and the Synthesis of a Conformationally Restrained Analog" <i>Chem. Eur. J.</i> , <b>42</b> (47): 8373-8377, 2001..		
	*Martin, "How Stable are Epoxides? A Novel Synthesis of Epothilone B" <i>Angew. Chem. Int. Ed.</i> , <b>39</b> (3): 581-583, 2000.		

FORM PTO-1449 (REV. 8-83)	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET: 2003080-0138 (SK-744-CON8)	IN RE APPLICATION NO.: Unassigned
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		FILING DATE: October 28, 2003	GROUP:
	*May, et al., "Total Synthesis of (-) Epothilone B", <i>Chem. Commun.</i> , <b>95</b> : 1369-1374, 1998.		
	*McDaid, et al., Validation of the Pharmacodynamics of BMS-247550, an Analogue of Epothilone B, During a Phase I Clinical Study, <i>Clinical Cancer Research</i> , <b>8</b> : 2035-2043, 2002.		
	*Meng, Dongfang, et al., "Chapter I: The First Total Syntheses of Epothilones A, B, C and D. Chapter II: The First Total Syntheses of 12-epi-CP-263,114 and 12-epi-CP-225,917" Columbia University <i>Order No.</i> : DA9949022 From: Diss. Abstr. Int., B2000, <b>60</b> (10), 5096 (1999)		
	*Molnar, et al., "The Biosynthetic Gene Cluster for the Microtubule-Stabilizing Agents Epothilones A and B from <i>Sorangium Cellulosum</i> So ce90" <i>Chem. Biol.</i> , <b>7</b> (2): 97-109, 2000.		
	*Mulzer, et al., "Epothilone B and its Derivatives as Novel Antitumor Drugs: Total and Partial Synthesis and Biological Evaluation" <i>Monatsh. Chem.</i> , <b>131</b> (3): 205-238, 2000.		
	*Mulzer, et al., "Total Syntheses of Epothilones B and D" <i>J. Org. Chem.</i> , <b>65</b> (22): 7456-7467, 2000.		
	*Mulzer, et al., "A Novel Highly Stereoselective Total Synthesis of Epothilone B and of its (12R,13R) Acetonide" <i>Tetrahedron Lett.</i> , <b>41</b> (40): 7635-7638, 2000..		
	*Mulzer, et al., "Synthesis of the C(11)-C(20) Segment of the Cytotoxic Macrolide Epothilone B", <i>Tetrahedron Letters</i> ", <b>38</b> (44): 7725-7728, 1997.		
	*Mulzer, et al.. "Easy Access to the Epothilone Family-Synthesis of Epothilone B", <i>Tetrahedron Letters</i> , <b>39</b> (47): 8633-8636, 1998.		
	*Mulzer, "Progress in the Synthesis of Chiral Heterocyclic Natural Products: Epothilone B and Tartrolon B" <i>J. Heterocycl. Chem.</i> , <b>36</b> (6): 1421-1436, 1999.		
	*Nakamura, S., "Total Synthesis of Antitumor Antibiotic Epothilone Having Same Mechanism of Action with Taxol", <i>Kagaku (Kyoto)</i> , (In Japanese) <b>52</b> (7): 70-71, 1997.		
	*Newman, et al., "Antitumor Efficacy of 26-Fluoroepothilone B Against Human Prostate Cancer Xenografts" <i>Cancer Chemother. Pharmacol.</i> , <b>48</b> (4): 319-326, 2001.		
	*Nicolaou, et al., Recent Developments in the Chemistry, Biology and Medicine of the Epothilones <i>Chem. Commun.</i> , 1523-1535, 2001.		
	*Nicolaou, et al., "Synthesis and Biological Evaluation of 12, 13-cyclopropyl and 12,13-cyclobutyl Epothilones" <i>ChemBioChem (Angew. Chem. Int. Ed. Engl.)</i> , <b>2</b> (1): 69-75, 2001.		
	*Nicolaou, et al., "Recent Developments in the Chemistry, Biology and Medicine of the Epothilones" <i>Chem. Commun.</i> , <b>17</b> : 1523-1535, 2001.		
	*Nicolaou, et al.. "Chemical Synthesis and Biological Evaluation of cis- and trans-12,13-cyclopropyl and 12,13-cyclobutyl Epothilones and Related Pyridine Side Chain Analogues" <i>J. Am. Chem. Soc.</i> , <b>123</b> (38): 9313-9323, 2001.		
	*Nicolaou, et al., "Synthesis of 16-desmethylepothilone B: Improved Methodology for the Rapid, Highly Selective and Convergent Construction of Epothilone B and Analogs" <i>Chem. Commun.</i> , <b>6</b> : 519-520, 1999.		
	*Nicolaou, et al., "Total Synthesis of 16-Desmethylepothilone B, Epothilone B10, Epothilone F, and Related Side Chain Modified Epothilone B Analogues", <i>Chem. Eur. J.</i> , <b>6</b> (15): 2783-2800, 2000.		

<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>  <b>INFORMATION DISCLOSURE STATEMENT</b> <i>(Use several sheets if necessary)</i>	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET: 2003080-0138 (SK-744-CON8)	IN RE APPLICATION NO.: Unassigned
		APPLICANT: Danishefsky <i>et al</i>	
		FILING DATE: October 28, 2003	GROUP:
	*Nicolaou, et al., "Chemical Synthesis and Biological Properties of Pyridine Epothilones" <i>Chem. Biol.</i> 7(8): 593-599, 2000.		
	*Nicolaou, et al., "Chemistry, Biology and Medicine of Selected Tubulin Polymerizing Agents" <i>Pure Appl. Chem.</i> , 71(6): 989-997, 1999.		
	*Nicolaou, K.C. et al. "Synthesis and Biological Properties of C12,13-Cyclopropyl-Epothilone A and Related Epothilones" <i>Chem. Biol.</i> 5(7): 365-372, 1998.		
	*Nicolaou, et al., "Total Synthesis of Epothilone E and Related Side-Chain Modified Analogues via a Stille Coupling Based Strategy" <i>Bioorg. Med. Chem.</i> , 7(5): 665-697, 1999.		
	*Nicolaou, et al., Chemie und Biologie der Epothilone, <i>Angew. Chem.</i> , 110: 2120-2153, 1998.		
	*Nicolaou, et al., "Probing the Ring Size of Epothilone: Total Synthesis of [14]-, [15]-, [17]-,..." <i>Angew. Chem. Int. Ed.</i> 37: 81-87, 1998..		
	*Nicolaou, et al., "Total Synthesis of Epothilone E and Analogues with Modified Side Chains through the Stille Coupling Reaction" <i>Angew. Chem. Int. Ed.</i> 110: 85-92, 1998.		
	*Nicolaou, et al., Intellectual Screening of Natural Products for Drugs", <i>Farumashia</i> , 33(12): 1339-1345, 1997.		
	*Nicolaou, K.C. et al., "Total Synthesis of 26-hydroxyepothilone B and related analogues", <i>Chem. Commun.</i> 2343-2344 (1997)		
	*Nicolaou, et al., "Chemical Biology of Epothilones", <i>Angew. Chem. Int. Ed.</i> , 37: 2014-2045, 1998.		
	*Nicolaou, et al., "Ring-Closing Metathesis in the Synthesis of Epothilones and Polyether Natural Products" <i>Top. Organomet. Chem. 1 (Alkene Metathesis in Organic Synthesis)</i> 1: 73-104, 1998.		
	*Nicolaou, et al., "The Olefin Methathesis Approach to Epothilone A and its Analogs", <i>J. Am. Chem. Soc. Doc.</i> 119(34): 7960-7973, 1997.		
	*Nicolaou, et al., Synthesis of Epothilones: A and B in Solid and Solution Phase", <i>Nature</i> , 387: 268-272, 1997.		
	*Nicolaou, et al., "Synthesis of Epothilones: A and B in Solid and Solution Phase", <i>Nature</i> , 390: 100, 1997.		
	*Njaardarson, et al., Application of hitherto unexplored macrocyclization strategies in the epothilone series: novel epothilone analogs by total synthesis, <i>Chem. Commun.</i> , 2759-2761, 2002.		
	*Ojima, et al., "New-Generation Taxoids and Hybrids of Microtubule-Stabilizing Anticancer Agents" <i>Book of Abstracts, 219<sup>th</sup> ACS National Meeting, San Francisco, CA, March 26-30, ORGN-245</i> , 2000.		
	*Ojima, et al., "A Common Pharamcophore for Cytotoxic Natural Products that Stabilize Microtubules <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 96: 4256-4261, 1999.		
	*Panicker, et al.. An unusual Reversal of Stereoselectivity in a Boron Mediated Aldol Reaction: Enantioselective Synthesis of the C1-C6 Segment of the Epothilones" <i>Tetrahedron</i> , 56(40): 7859-7868, 2000.		
	*Petrache, et al., "The Role of the Microtubules in Tumor Necrosis Factor-a-Induced Endothelial Cell Permeability" <i>Am.J.Respir.Cell Mol.Biol.</i> , 28: 574-581, 2003.		
	*Pradella, et al.. Characterisation, Genome Size and Genetic Manipulation of the Myxobacterium <i>Sorangium Cellulosum</i> So ce56, <i>Archives of Microbiology</i> , 1-17, 2002.		



<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>	U.S. Department of Commerce Patent and Trademark Office	<b>ATTY. DOCKET:</b> 2003080-0138 (SK-744-CON8)	<b>IN RE</b> <b>APPLICATION NO.:</b> Unassigned
<b>INFORMATION DISCLOSURE STATEMENT</b> (Use several sheets if necessary)		<b>APPLICANT:</b> Danishefsky <i>et al</i>	
		<b>FILING DATE:</b> October 28, 2003	<b>GROUP:</b>
	*Pryor, et al., The Microtubule Stabilizing Agent Laulimalide Does Not Bind in the Taxoid Site, Kills Cells Resistant to Paclitaxel and Epothilones, and May Not Require Its Epoxide Moiety for Activity <i>Biochemistry</i> , <b>41</b> : 9109-9115, 2002.		
	*Quitschalle, et al., "Improved Synthesis of the Northern Hemisphere of Epothilone A by a Sharpless Asymmetric Dihydroxylation" <i>Tetrahedron Letters</i> , <b>40</b> (44): 7765-7768, 1999.		
	*Regentin, et al., "Development of a Cost Effective Epothilone D Process in <i>Myxococcus Xanthus</i> " <i>Abstr. Pap-Am. Chem. Soc. 221<sup>st</sup>, BIOT-061</i> , 2001.		
	*Regentin, et al., Nutrient Regulation of Epothilone Biosynthesis in Heterologous and Native Production Strains <i>Appl Microbiol Biotechnol</i> , <b>61</b> : 451-455, 2003.		
	*Regueiro-Ren, et al., "Synthesis and Biological Activity of Novel Epothilone Aziridines" <i>Org. Lett.</i> , <b>3</b> (17): 2693-2696, 2001.		
	*Regueiro-Ren, et al., SAR and pH Stability of Cyano-Substituted Epothilones, <i>Organic Letters</i> , <b>4</b> (22): 3815-3818, 2002.		
	*Reiff, et al., "Progress Toward Total Syntheses of Epothilones A and B" <i>Book of Abstracts, 215<sup>th</sup> ACS National Meeting, Dallas, March 29-April 2, ORGN-086</i>		
	*Rivkin, et al., Complex Target-Oriented Total Synthesis in the Drug Discovery Process: The Discovery of a Highly Promising Family of Second Generation Epothilones, <i>J. Am. Chem. Soc.</i> , <b>125</b> : 2899-2901, 2003.		
	*Rivkin, et al., Total Syntheses of [17]- and [18] Dehydrodesoxyepothilones B via a Concise Ring-Closing Metathesis-Based Strategy: Correlation of Ring Size with Biological Activity in the Epothilone Series <i>J. Org. Chem.</i> , <b>67</b> : 7737-7740, 2002.		
	*Rivkin, et al., On the Introduction of a Trifluoromethyl Substituent in the Epothilone Setting: Chemical Issues Related to Ring Forming Olefin Metathesis and Earliest Biological Findings <i>Organic Letters</i> , <b>4</b> (23): 4081-4084, 2002.		
	*Santi, et al., "An Approach for Obtaining Perfect Hybridization Probes for Unknown Polyketide Synthase Genes: A Search for the Epothilone Gene Cluster" <i>Gene</i> , <b>247</b> (1-2): 97-102, 2000.		
	*Sawada, et al., "Enantioselective Total Synthesis of Epothilone A Using Multifunctional Asymmetric Catalysis" <i>Angew. Chem. Int. Ed.</i> , <b>39</b> (1): 209-213, 2000.		
	*Sawada, et al., "Enantioselective Total Synthesis of Epothilones A and B Using Multifunctional Asymmetric Catalysis" <i>J. Am. Chem. Soc.</i> , <b>122</b> (43): 10521-10532, 2000.		
	*Schrock, Olefin Metathesis by Well-Defined Complexes of Molybdenum and Tungsten.		
	*Sefkow, et al., "Derivatization of the C12-C13 Functional Groups of Epothilones A, B, and C, <i>Bioorg. Med. Chem.</i> , <b>8</b> : 3031-3036, 1998.		
	*Sefkow, et al., "Oxidative and Reductive Transformations of Epothilone A" <i>Bioorg. Med. Chem.</i> , <b>8</b> (21): 3025-3030, 1998.		
	*Sefkow, et al., "Substitutions at the Thiazole Moiety of Epothilone" <i>Heterocycles</i> , <b>48</b> (12): 2485-2488, 1998.		
	*Schinzer, et al., "Total Synthesis of (-)-epothilone A" <i>Chem.-Eur. J.</i> , <b>5</b> (9): 2483-2491, 1999.		
	*Schinzer, et al., "Total Synthesis of (-)-epothilone B" <i>Chem.-Eur. J.</i> , <b>5</b> (9): 2492-2500, 1999.		
	*Schinzer, et al., "Synthesis and Biological Evaluation of Aza-Epothilones" <i>Angew. Chem. Int. Ed. ChemBiochem</i> , <b>1</b> (1): 67-70, 2000.		

<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>  <b>INFORMATION DISCLOSURE STATEMENT</b> <i>(Use several sheets if necessary)</i>	U.S. Department of Commerce Patent and Trademark Office	<b>ATTY. DOCKET:</b> 2003080-0138 (SK-744-CON8)	<b>IN RE APPLICATION NO.:</b> Unassigned
		<b>APPLICANT:</b> Danishefsky <i>et al</i>	
		<b>FILING DATE:</b> October 28, 2003	<b>GROUP:</b>
	*Schinzer, et al., "Synthesis of Epothilones. Stereoselective Routes to Epothilone B" <i>Synlett</i> , <b>8</b> : 861-864, 1998.		
	*Schinzer, Interview: Epothilones-New Promising Microtubule-Stabilizing Products with Taxol-like Biological Activity, ECC Braunschweig		
	*Schinzer, et al., "New and Convenient Synthesis of @ and (S) of 2-methyl-3-oxa-5-(tert-butyl)diphenylsilyloxy)methylpentanoate and 2-methyl-3-oxa-5-(tert-butyl)dimethylsilyloxy)methylpentanoate" <i>Phosphorus, Sulfur Silicon Relat. Elem.</i> , <b>158</b> : 187-199, 2000.		
	*Schneider, et al., Utilization of Alternate Substrates by the First Three Modules of the Epothilone Synthetase Assembly Line <i>J. Am. Chem.Soc.</i> , <b>124</b> : 11272-11273, 2002.		
	*Scholl, et al., "Increased Ring Closing Metathesis Activity of Ruthenium-Based Olefin Metathesis Catalysts Coordinated with Imidazolin-2-Ylidene Ligands" <i>Tetrahedron Lett.</i> <b>40</b> : 2247, 1999.		
	*Scudiero, et al., Evaluation of a Soluble Tetrazolium/Formazan Assay for Cell Growth and Drug Sensitivity in Culture Using Human and Other Tumor Cell Lines, <i>Cancer Research</i> , <b>48</b> : 4827-4833, 1988.		
	*Shibasaki, et al., "Multifunctional Asymmetric Catalysis" <i>Chem. Pharm. Bull.</i> , <b>49</b> (5): 511-524, 2001.		
	*Shioji, et al., "Synthesis of C1-C6 Fragment for Epothilone A via Lipase-Catalyzed Optical Resolution" <i>Synth. Commun.</i> , <b>31</b> (23): 3569-3575, 2001.		
	*Sinha, et al., "The Antibody Catalysis Route to the Total Synthesis of Epothilones" <i>Proc. Natl. Acad. Sci.</i> <b>95</b> (25): 14603-14608, 1998.		
	*Sinha, et al., "Catalytic Antibody Route to the Naturally Occurring Epothilones: Total Synthesis of Epothilones A-F" <i>Chem. Eur. J.</i> , <b>7</b> (8): 1691-1702, 2001.		
	*Sinha, et al., "Total Synthesis of Epothilones and Some 14-Fluoroanalogs via Antibody Catalysis" <i>Book of Abstracts, 217<sup>th</sup> ACS National Meeting, Anaheim, CA, March 21-25, ORGN-054</i>		
	*Sinha, et al., "Synthesis of Epothilone Analogues by Antibody-Catalyzed Resolution of Thiazole Aldol Synthons on a Multigram Scale. Biological Consequences of C-13 Alkylation of Epothilones" <i>ChemBioChem</i> , <b>2</b> (9): 656-665, 2001.		
	*Sinha, et al., "Sets of Aldolase Antibodies with Antipodal Reactivities. Formal Synthesis of Epothilone E by Large Scale Antibody-Catalyzed Resolution of Thiazole Aldol" <i>Org. Lett.</i> , <b>1</b> (10): 1623-1626, 1999.		
	*Sinha, et al., "Regioselective Synthesis of Fluoro Aldols. Studies Toward Fluro Epothilones Syntheses via Antibody Catalysis" <i>Tetrahedron Letters</i> , <b>41</b> (43): 8243-8246, 2000.		
	*Skehan, et al., New Colorimetric Cytotoxicity Assay for Anticancer-Drug Screening, <i>Journal of the National Cancer Institute</i> , <b>82</b> : 1107-1112, 1990.		
	*Smart, Fluorine Substituent Effects (on bioactivity) <i>Journal of Fluorine Chemistry</i> , <b>109</b> : 3-11, 2001.		
	*Stachel, et al., "The Epothilones, Eleutherobins, and Related Types of Molecules" <i>Curr. Pharm. Des.</i> , <b>7</b> (13): 1277-1290, 2001.		
	*Stachel, et al., "Chemo- and Stereoselective Epoxidation of 12,13-Desoxyepothilone B using 2,2'-dimethyldioxirane" <i>Tetrahedron Lett.</i> , <b>42</b> (39): 6785-6787, 2001.		

<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>	U.S. Department of Commerce Patent and Trademark Office	<b>ATTY. DOCKET:</b> 2003080-0138 (SK-744-CON8)	<b>IN RE</b> <b>APPLICATION NO.:</b> Unassigned
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		<b>FILING DATE:</b> October 28, 2003	<b>GROUP:</b>
	*Still, et al., "Stereoselective Synthesis of 1,3-Diol Derivatives and Application to the Ansa Bridge of Rifamycin S" <i>J. Am. Chem. Soc.</i> <b>105</b> : 2487-2489, 1983.		
	*Su, et al., Structure – Activity Relationships of the Epothilones and the First In Vivo Comparison with Paclitaxel <i>Angew. Chem. Int. Ed. Engl.</i> <b>36</b> : 2093-2096, 1997.		
	*Tamao, et al., "Selective Carbon-Carbon Bond Formation by Cross-Coupling of Grignard Reagents with Organic Halides. Catalysis by Nickel-Phospine Complexes" <i>J. Am. Chem. Soc.</i> <b>94</b> : 4374-4379, 1972.		
	*Tang, et al., "Cloning and Expression of the Epothilone Gene Cluster" <i>Science</i> , <b>287</b> : 640-642, 2000.		
	*Tang, et al., "Generation of Novel Epothilone Analogs with Cytotoxic Activity by Biotransformation The Journal of Antibiotics, <b>56</b> : 16-23, 2003.		
	*Tanimori, et al., "Simple Synthesis of Both Enantiomers of the C7-C12 Segment of Epothilones" <i>Biosci. Biotechnol. Biochem.</i> , <b>62</b> (12): 2428-2430, 1998..		
	*Tanimori, et al., "Easy Access to Both Enantiomers of C7-C12 Segment of Epothilones" <i>Synth. Commun.</i> , <b>29</b> (24): 4353-4360, 1999.		
	*Taylor, et al., "Total Synthesis of Epothilones B and D" <i>Org. Lett.</i> , <b>3</b> (14): 2221-2224, 2001.		
	*Taylor, et al., "The Identification of the Biologically Active Conformation of Epothilone" <i>Book of Abstracts, 217<sup>th</sup> ACS National Meeting, Anaheim, CA, March 21-25, ORGN-041</i>		
	*Taylor, et al., "The Conformational Properties of Epothilone"-Erratum <i>J. Org. Chem.</i> , <b>65</b> (17): 5449, 2000.		
	*Taylor, et al., "Conformational Properties of Epothilone" <i>J. Org. Chem.</i> , <b>64</b> (19): 7224-7228, 1999.		
	*Taylor, et al., Catalytic Diastereoselective Reductive Aldol Reaction: Optimization of Interdependent Reaction Variables by Arrayed Catalyst Evaluation, <i>J. Am. Chem. Soc.</i> , <b>121</b> : 12202-12203, 1999.		
	*Taylor "A Formal Total Synthesis of Epothilone A: Enantioselective Preparation of the C1-C6 and C7-C12 Fragments" <i>J. Org. Chem.</i> , <b>63</b> (25): 9580-9583, 1998.		
	*Ter Haar, et al., "Taxanes and Other Microtubule Stabilizing Agents" <i>Expert. Opin. Ther. Pat.</i> , <b>8</b> (5): 571-586, 1998.		
	*Trnka, et al., "The Development of L <sub>2</sub> X <sub>2</sub> Ru=CHR Olefin Metathesis Catalysts: An Organometallic Success Story", <i>Acc. Chem. Res.</i> <b>34</b> : 18-31, 2001.		
	*Trnka, et al., The Development of L <sub>2</sub> X <sub>2</sub> Ru=CHR Olefin Metathesis Catalysts: An Organometallic Success Story <i>Acc. Chem. Res.</i> , <b>34</b> : 18-29, 2001.		
	*Valluri, et al., "Total Synthesis of Epothilone B" <i>Org. Lett.</i> , <b>3</b> (23): 3607-3609, 2001.		
	*Victory, et al., "Development of an Epothilone Pharmacophore" <i>Book of Abstracts, 215<sup>th</sup> ACS National Meeting, Dallas, March 29-April 2, MEDI-187</i>		
	*Vite, et al., "Epothilones A and B: Springboards for Semisynthesis of Promising Antimitotic Agents" <i>Book of Abstracts, 219<sup>th</sup> ACS National Meeting, San Francisco, CA, March 26-30, ORGN-286, 2000.</i>		
	*Von Angerer, E "Tubulin as a Target for Anticancer Drugs" <i>Curr. Opin. Drug Discovery Dev.</i> , <b>3</b> (5): 575-584, 2000.		

<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>	U.S. Department of Commerce Patent and Trademark Office	<b>ATTY. DOCKET:</b> 2003080-0138 (SK-744-CON8)	<b>IN RE</b> <b>APPLICATION NO.:</b> Unassigned
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		<b>FILING DATE:</b> October 28, 2003	<b>GROUP:</b>
	*Walsh, C. "Enzymatic Assembly of Hybrid Polyketide/Nonribosomal Peptide Natural Products" <i>Abstracts of Papers, 222<sup>nd</sup> ACS National Meeting, Chicago, IL, August 26-30, BIOL-126, 2001.</i>		
	*Wessjohann, et al., "Synthesis of Natural-Product-Based Compound Libraries" <i>Curr. Opin. Chem. Biol.</i> , <b>4</b> : 303-309, 2000.		
	*Wessjohann, et al. "Synthetic Access to Epothilones-Natural Products with Extraordinary Anticancer Activity" <i>Org. Synth. Highlights IV Ed: Schmalz, H., Wiley-VCH Verlag GmbH: Weinheim Germany, 251-267, 2000</i>		
	*White, et al., Total Synthesis of Epothilone B, Epothilone D and cis-and trans-9, 10-Dehydroepothilone D, <i>J. Am. Chem.Soc.</i> , <b>125</b> : 3190, 2003.		
	*White, "Total Synthesis of Epothilone B, Epothilone D, and cis- and trans-9,10-Dehydroepothilone D" <i>J. Am. Chem. Soc.</i> , <b>123</b> (23): 5407-5413, 2001.		
	*White, et al., "Synthetic Approach Towards the Total Synthesis of Epothilone B" <i>Book of Abstracts, 216<sup>th</sup> ACS National Meeting, Boston, August 23-27, ORGN-041</i>		
	*White, et al., "Two Coupling Strategies for a Stereoselective Synthesis of Epothilone B" <i>Book of Abstracts, 219<sup>th</sup> ACS National Meeting, San Francisco, CA, March 26-30, ORGN-813, 2000.</i>		
	*White, et al., "A Highly Stereoselective Synthesis of Epothilone B" <i>J. Org. Chem.</i> , <b>64</b> (3): 684-685, 1998.		
	*White, et al., "Improved Synthesis of Epothilone B Employing Alkylation of an Alkyne for Assembly of Subunits" <i>Org. Lett.</i> , <b>1</b> (9): 1431-1434, 1999.		
	*Winkler, et al., "A Model for the Taxol (Paclitaxel) Epothilone Pharmacophore", <i>Bioorg., Med. Chem. Letter</i> , <b>6</b> : 2963-2966, 1996.		
	*Winkler, et al., "Design and Synthesis of Constrained Epothilone Analogs: The Efficient Synthesis of Eleven-Membered Rings by Olefin Metathesis" <i>Tetrahedron</i> , <b>55</b> (27): 8199-8214, 1999.		
	*Winssinger, et al., "Epothilones and Sarcodictyins: From Combinatorial Libraries to Designed Analogs" <i>Book of Abstracts, 219<sup>th</sup> ACS National Meeting, San Francisco, CA, March 26-30, ORGN-289, 2000.</i>		
	*Wittmann, et al., Flavopiridol Down-Regulates Antiapoptotic Proteins and Sensitizes Human Breast Cancer Cells to Epothilone B-induced Apoptosis, <i>Cancer Research</i> , <b>63</b> : 93-99, 2003.		
	*Wolff, A., "Epothilone A Induces Apoptosis in Neuroblastoma Cells with Multiple Mechanisms of Drug Resistance", <i>Int. J. Oncol.</i> , <b>11</b> (1): 123-126, 1997.		
	*Woltering, et al., Development of a Novel In Vitro Human Tissue-Based Angiogenesis Assay to Evaluate the Effect of Antiangiogenic Drugs, <i>Annals of Surgery</i> , <b>237</b> : 790-800, 2003.		
	*Yang, et al., "Total Synthesis of Epothilone A: The Olefin Metathesis Approach: <i>Angew. Chem. Int. Ed.</i> , <b>36</b> : 166-168, 1997.		
	*Yoshimura, et al., Synthesis ad Conformational Analysis of (E)-9, 10-Dehydroepothilone B: A Suggestive Link between the Chemistry and Biology of Epothilones, <i>Angew. Chem. Int. Ed.</i> <b>42</b> : 2518-2521, 2003.		
	*Zhou, et al., Brominated Derivatives of Noscapine Are Potent Microtubule-Interfering Agents That Perturb Mitosis and Inhibit Cell Proliferation, <i>Molecular Pharmacology</i> , <b>63</b> : 799-807, 2003.		
	*Zhu, et al., "Methodology Based on Chiral Silanes in the Synthesis of Polypropionate-Derived		

<b>FORM PTO-1449</b> <b>(REV. 8-83)</b>		U.S. Department of Commerce Patent and Trademark Office		ATTY. DOCKET: 2003080-0138 (SK-744-CON8)	IN RE APPLICATION NO.: Unassigned
<b>INFORMATION DISCLOSURE STATEMENT</b> (Use several sheets if necessary)				APPLICANT: Danishefsky <i>et al</i>	
				FILING DATE: October 28, 2003	GROUP:
				Natural Products-Total Synthesis of Epothilone A" <i>Eur. J. Org. Chem.</i> , <b>9</b> : 1701-1714, 2001.	
		*Zhu, et al., "Studies Toward the Total Synthesis of Epothilone A" <i>Book of Abstracts</i> , 216 <sup>th</sup> ACS National Meeting, Boston, August 23-27, ORGN-660			
		*Zhu, et al.. "Enzymatic Resolution of Thiazole-Containing Vinyl Carbinols. Synthesis of the C12-C21 Fragment of the Epothilones" <i>Tetrahedron Lett.</i> , <b>41</b> (12): 1863-1866, 2000.			
		*Zhu, et al.. "Studies Toward the Total Synthesis of Epothilone A" <i>Book of Abstracts</i> , 219 <sup>th</sup> ACS National Meeting, San Francisco, CA, March 26-30, ORGN-060, 2000.			
		*Zhu, et al., "Total Synthesis of Epothilone A" <i>Org. Lett.</i> , <b>2</b> (17): 2575-2578, 2000.			
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